James Matteson

From:

Craig Dalton <craig@performance-ec.com>

Sent:

Monday, May 11, 2020 1:48 PM

To:

James Matteson

Cc:

Jeff Seward

Subject: Attachments:

MP CO#2 - 12-in Valve.pdf

James,

Attached is potential change order #2 for the installation of a new gate valve at the tie-in location for the water main near the Grandstands.

Metra Park - Change Order #2: 12-inch Gate Valve

Site issue:

1. Upon opening up the pavement it was discovered that the existing 12-inch valve is approximately 50' north of the location noted in old drawings and found in our field investigation. Furthermore, in order to get the water main completely shutdown for tie-in required going further north to a valve located by the Expo.

Proposed Action:

1. Contractor is proposing to install a new 12-inch valve just north of the fire hydrant in front of the valve at the northern limits of the project as originally proposed (\$5,332.50). This will avoid the need for additional pavement demo/replacement and crossing of several telephone/power utilities, resulting in increased cost. Furthermore, the placement of the valve in this location will allow for the water main behind the Grandstands to be shutdown during demolition while still providing water to the existing hydrant.

Please provide a response as soon as possible and I will give notice to the contractor immediately to avoid delays.

Thank you,

Craig Dalton, P.E. Project Manager/Principal Office: 406-384-0080



CHANGE (Instructions on reverse side)		ORDER	No. <u>Two (2)</u>	
PROJECT:	Metra Park Carnival Lot		DATE OF ISSUANCE: 05/11/20	
OWNER: (Name & Address)	Yellowstone County 217 N. 27 th Street Billings, MT 59101		OWNER'S PROJECT NO	
CONTRACTOR:	FirstMark Construction 6513 Trade Center Ave Billings, MT 59101		ENGINEER: Performance Engineering ENGINEER'S PROJECT NO.	
CONTRACT FOR:	Metra Park Carnival Lot		2019-110	
You are directed to make the following changes in the Contract Documents.				
project equipped with restraints. Uncovering of the water main revealed the existing 12" valve to be located further north than indicated in record drawings and field investigations. Operation of the valve required for water main shutdown and tie-in was unsuccessful requiring an upstream valve by the Expo being closed for complete seal. Attachments: Plan Mark-up				
CHANGE IN CONTRACT PRICE:		CHANGE IN CONTRACT TIME:		
Original Contract Price \$1,821,441.97			Original Contract Time July 10 th , 2020 Substantial Completion	
Previous Change Orders \$(1,139,448.47)		Net Cha	days or date ange from previous Change Orders 0 days	
Contract Price prior to this Change Order \$681,993.50			ct Time prior to this Change Order th, 2020 Substantial Completion days or date	
Net Increase (decrease) of this Change \$		Net Inc	rease (decrease) of this Change 0 days	
Contract Price with approved Change Order \$687,326.00			ct Time with approved Change Order th, 2020 Substantial Completion days or date	
		RECON By	MMENDED:	

APPROVED:

Ву_____ Owner APPROVED: Engineer

Ву_____ Contractor

